1/44

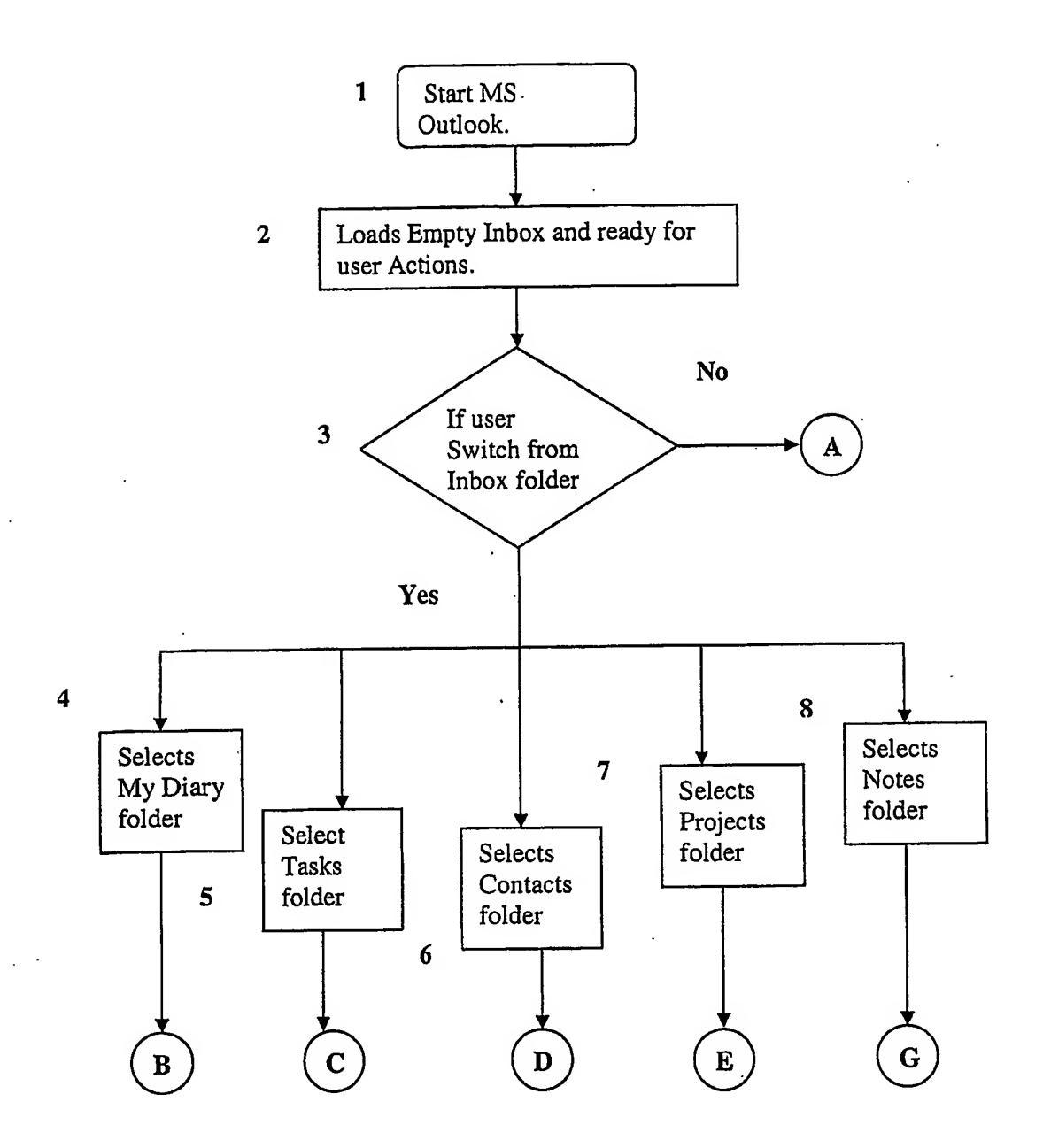


Figure 1

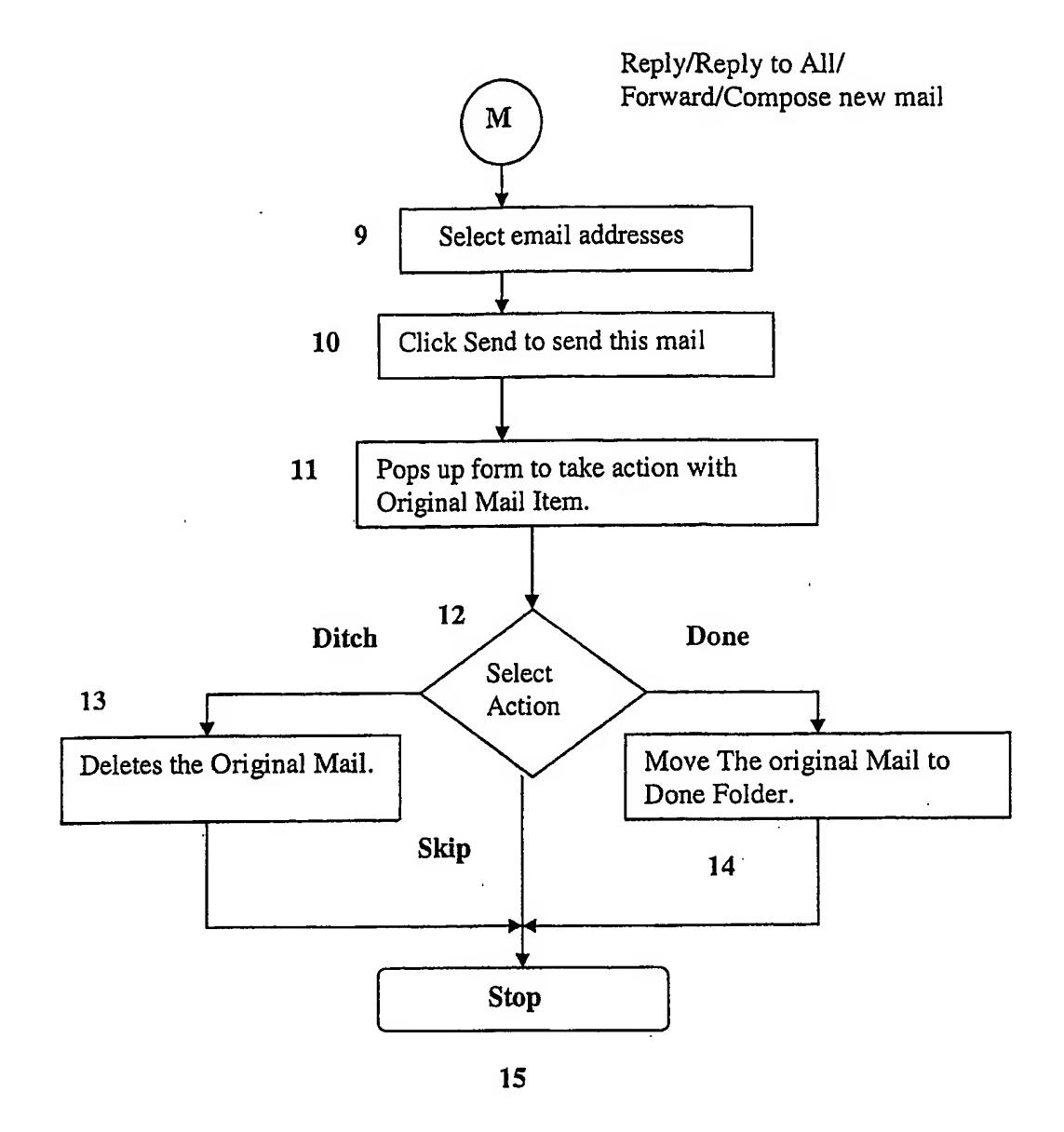


Figure 2

O 2005/081150 PCT/IB2005/000312

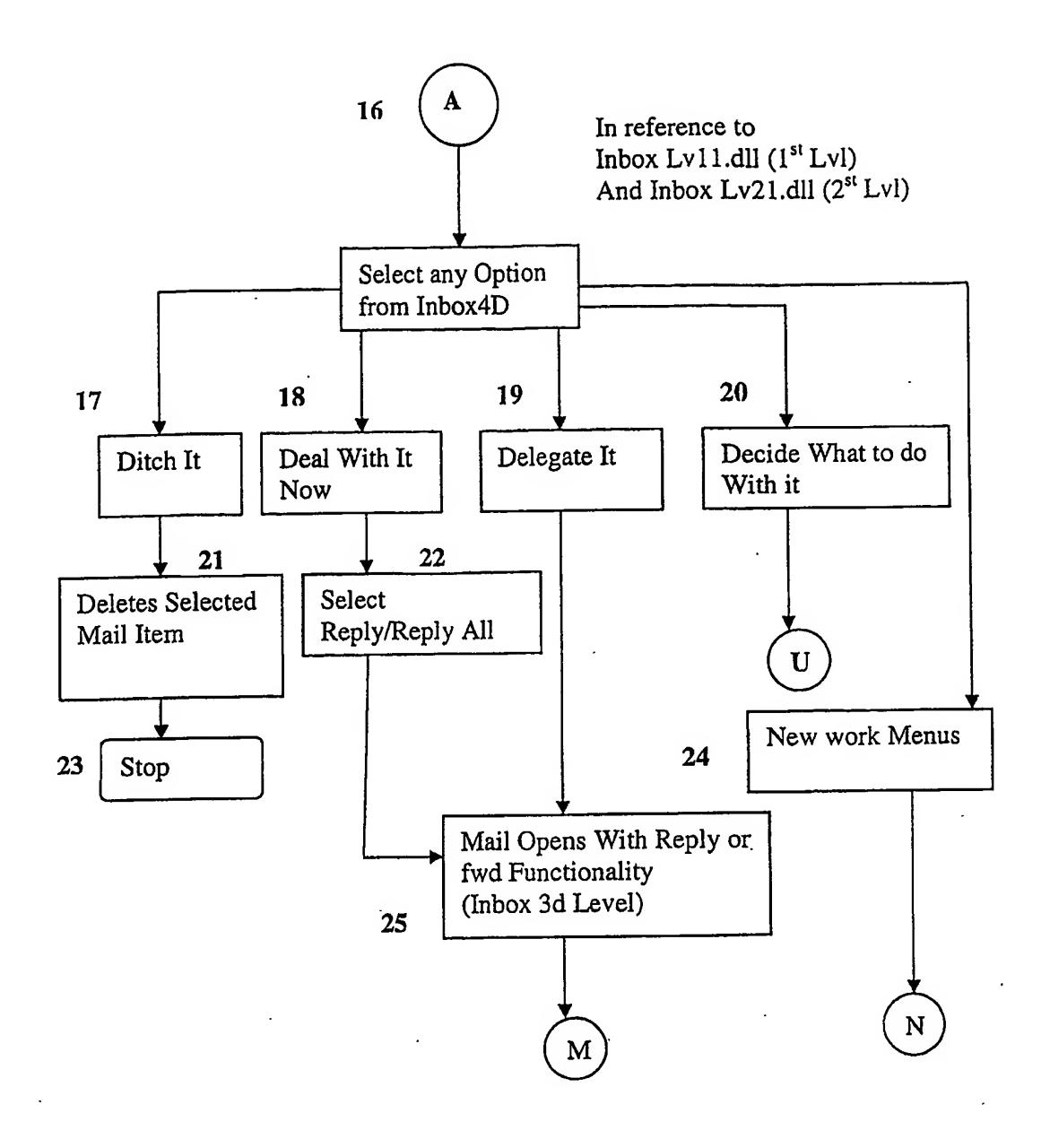


Figure 3

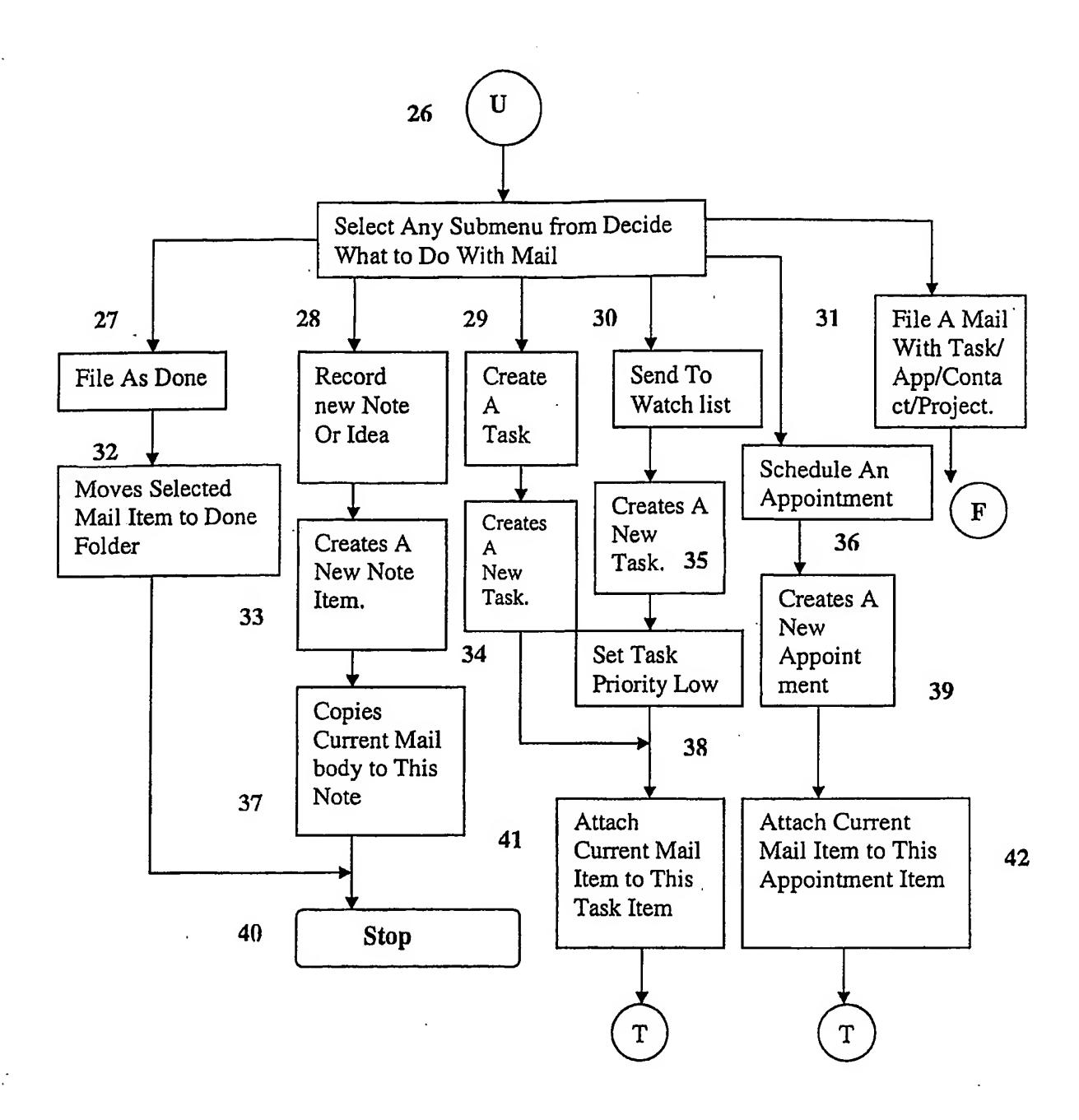


Figure 4

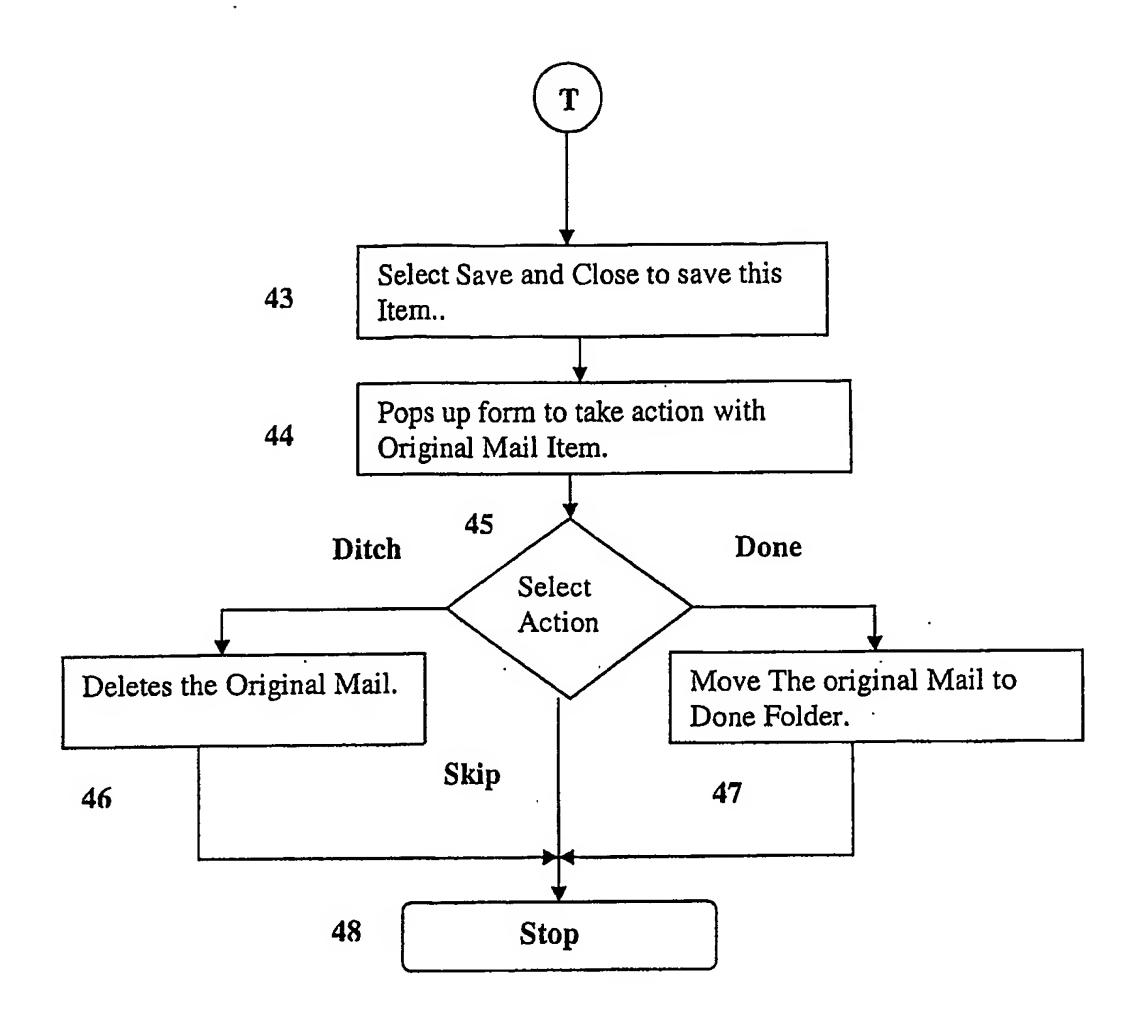


Figure 5

6/44

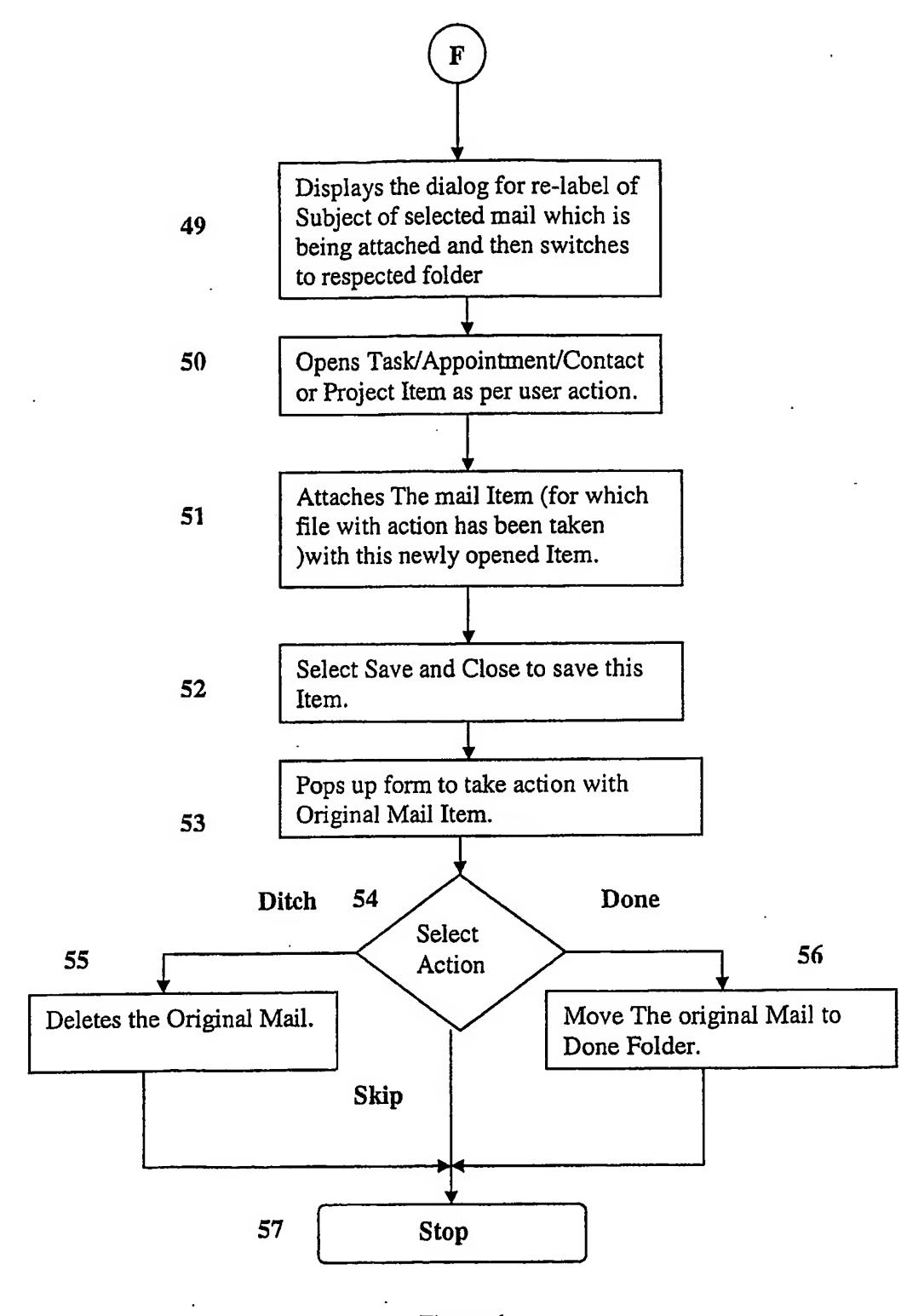


Figure 6

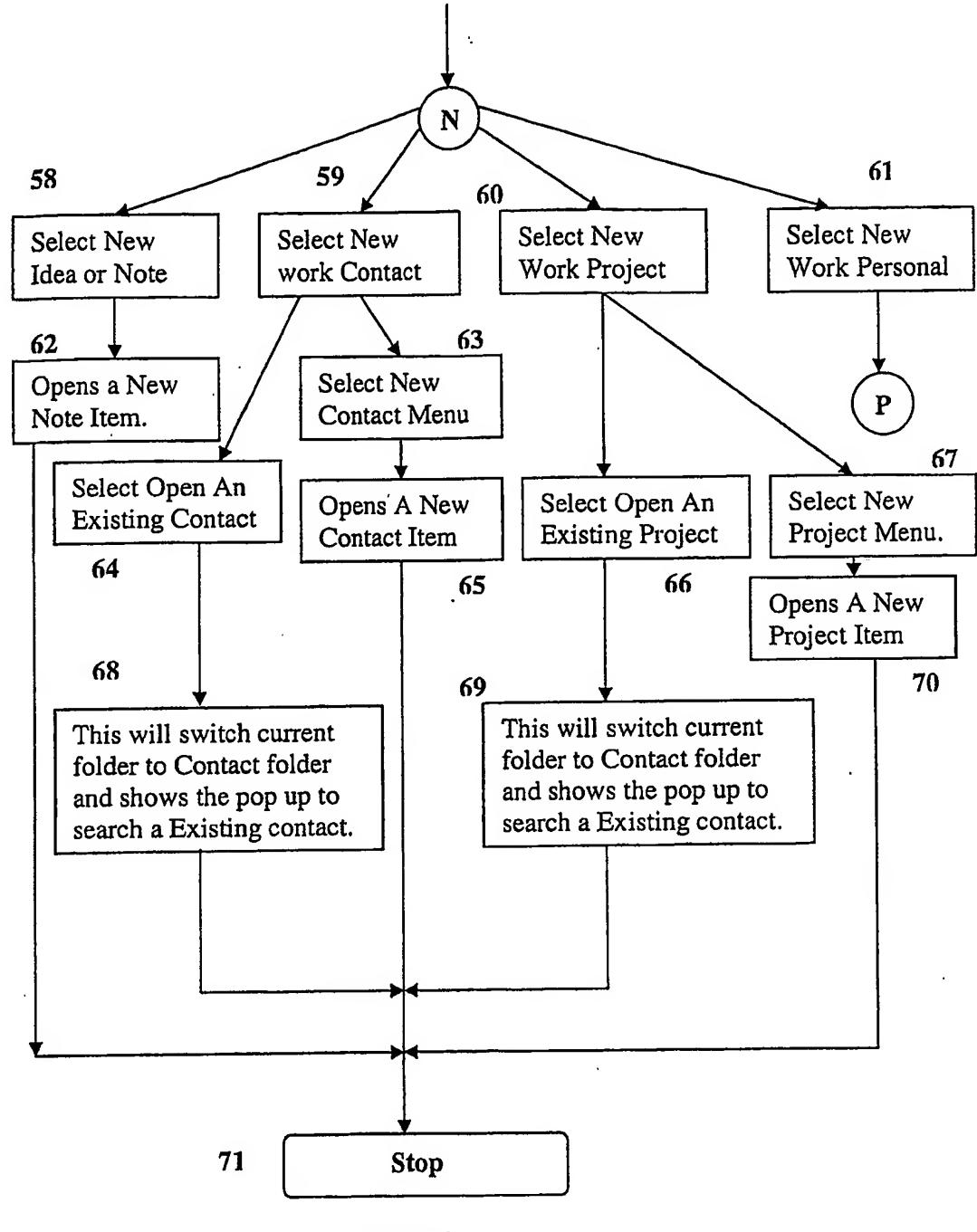


Figure 7

O 2005/081150 PCT/IB2005/000312

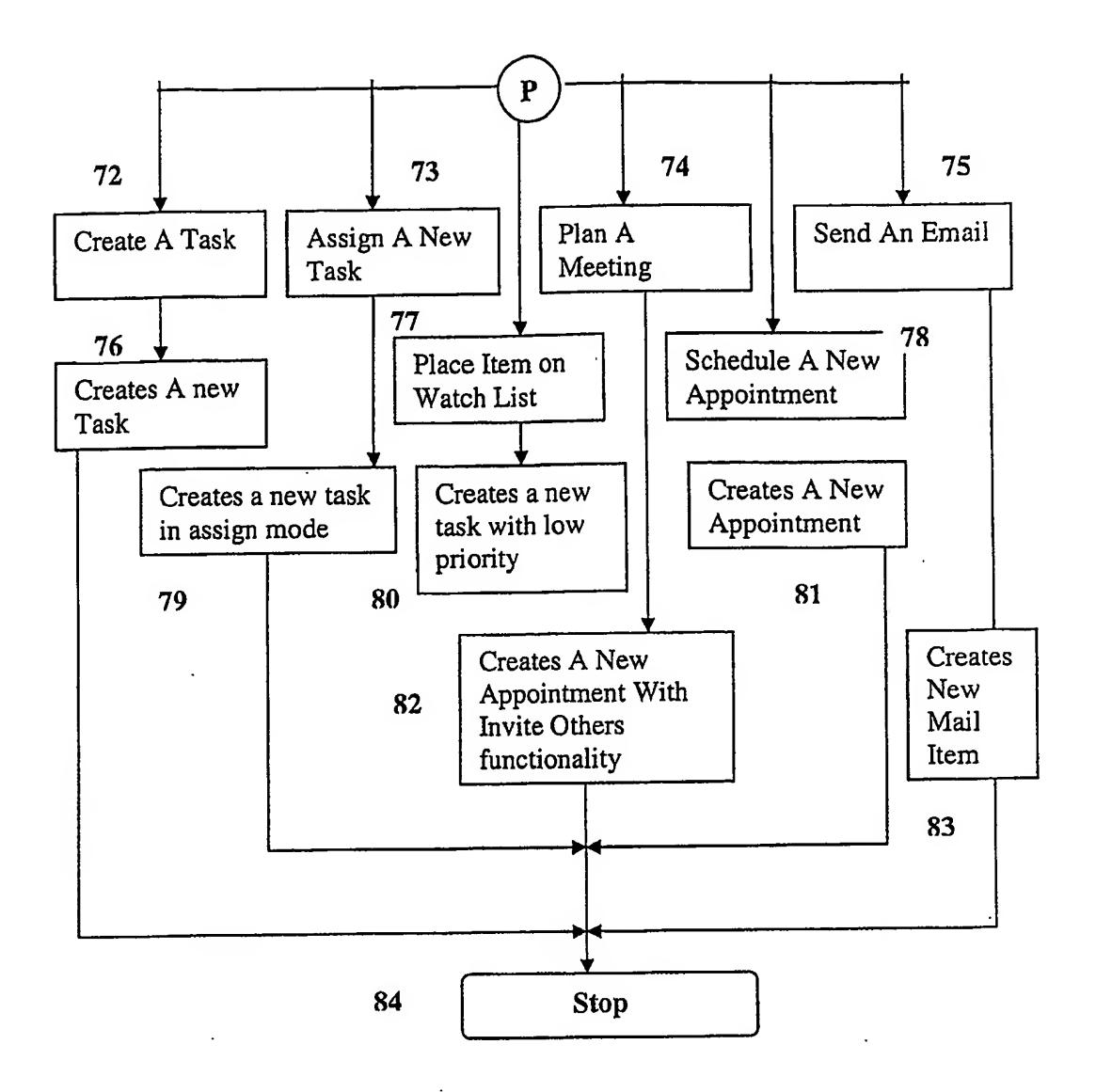


Figure 8

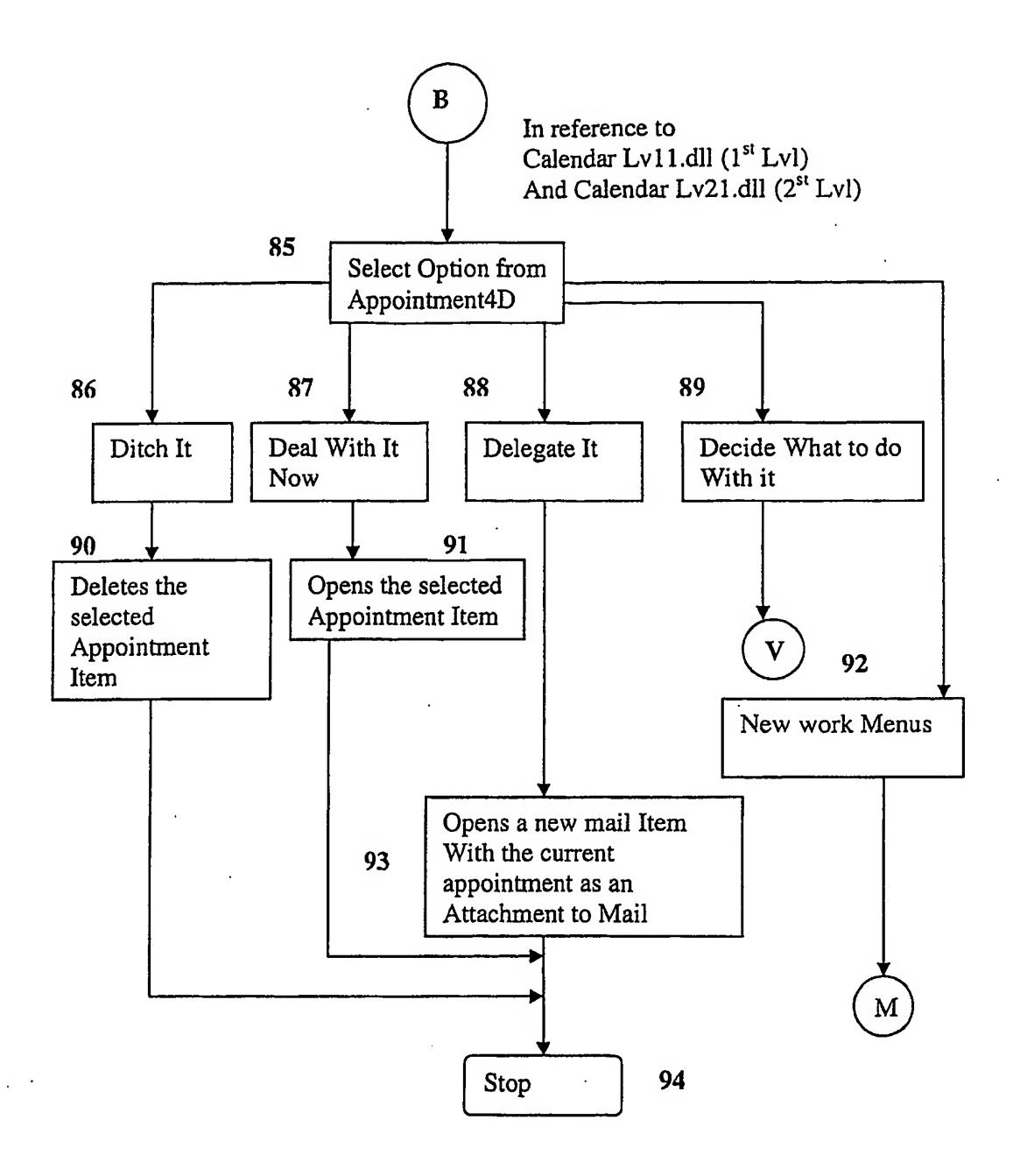


Figure 9

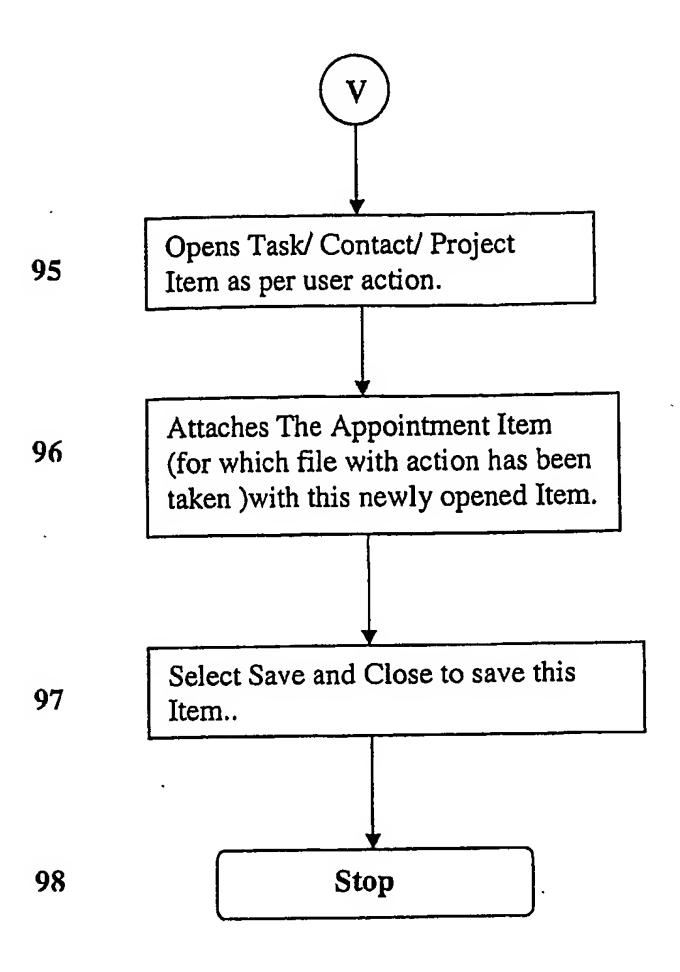


Figure 10

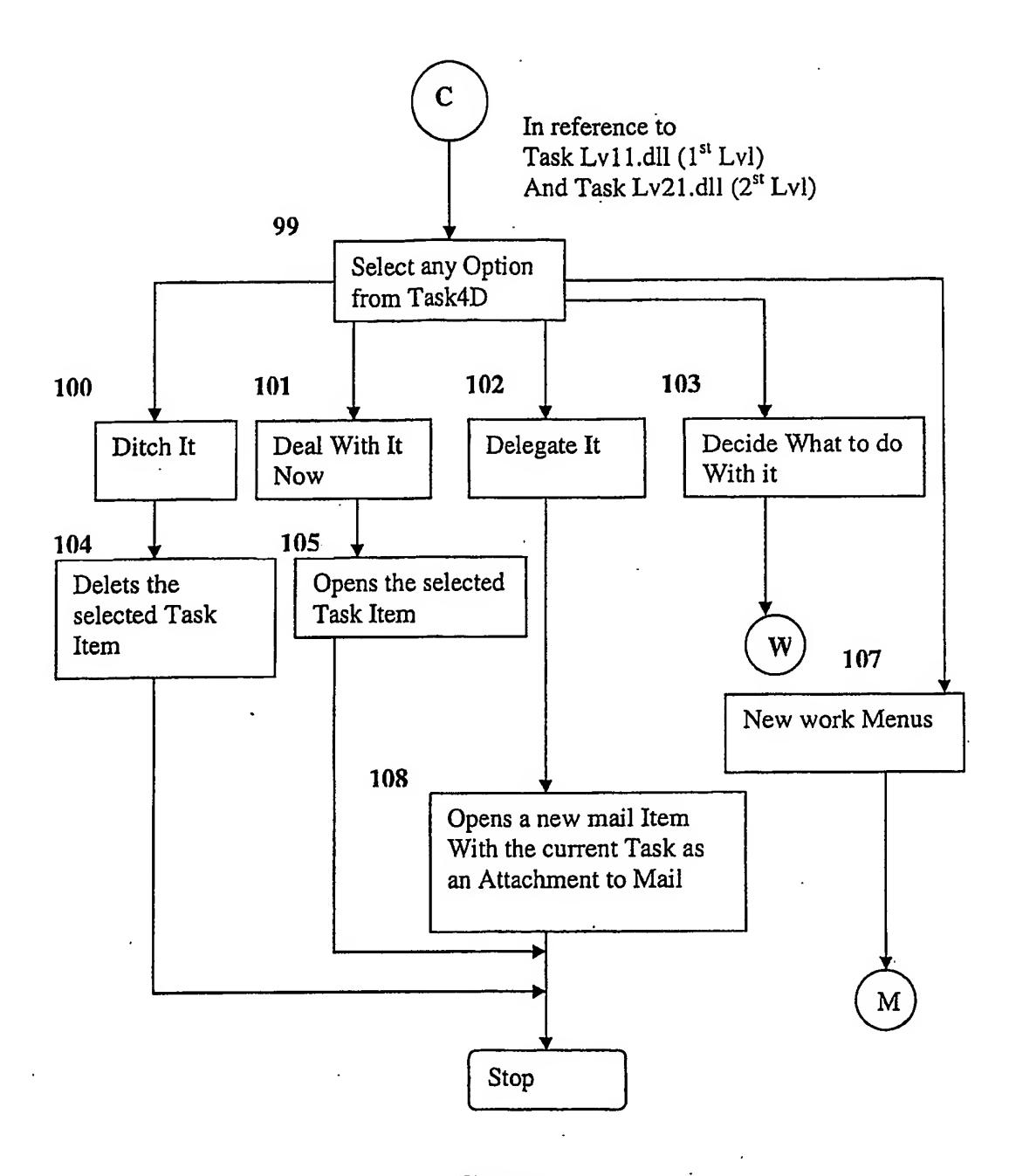


Figure 11

O 2005/081150 PCT/IB2005/000312

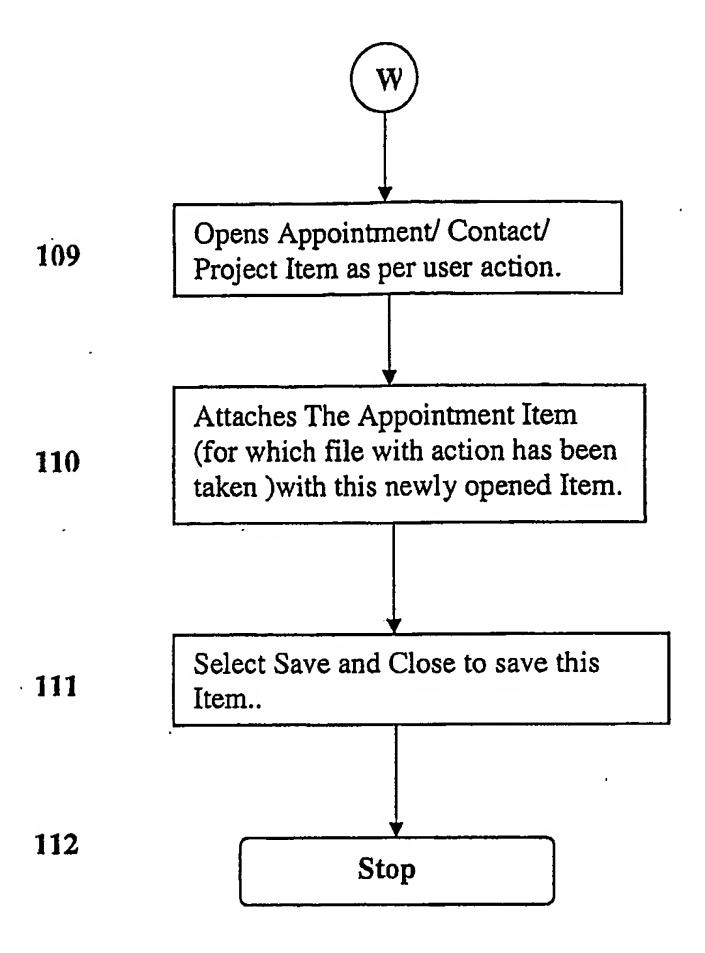


Figure 12

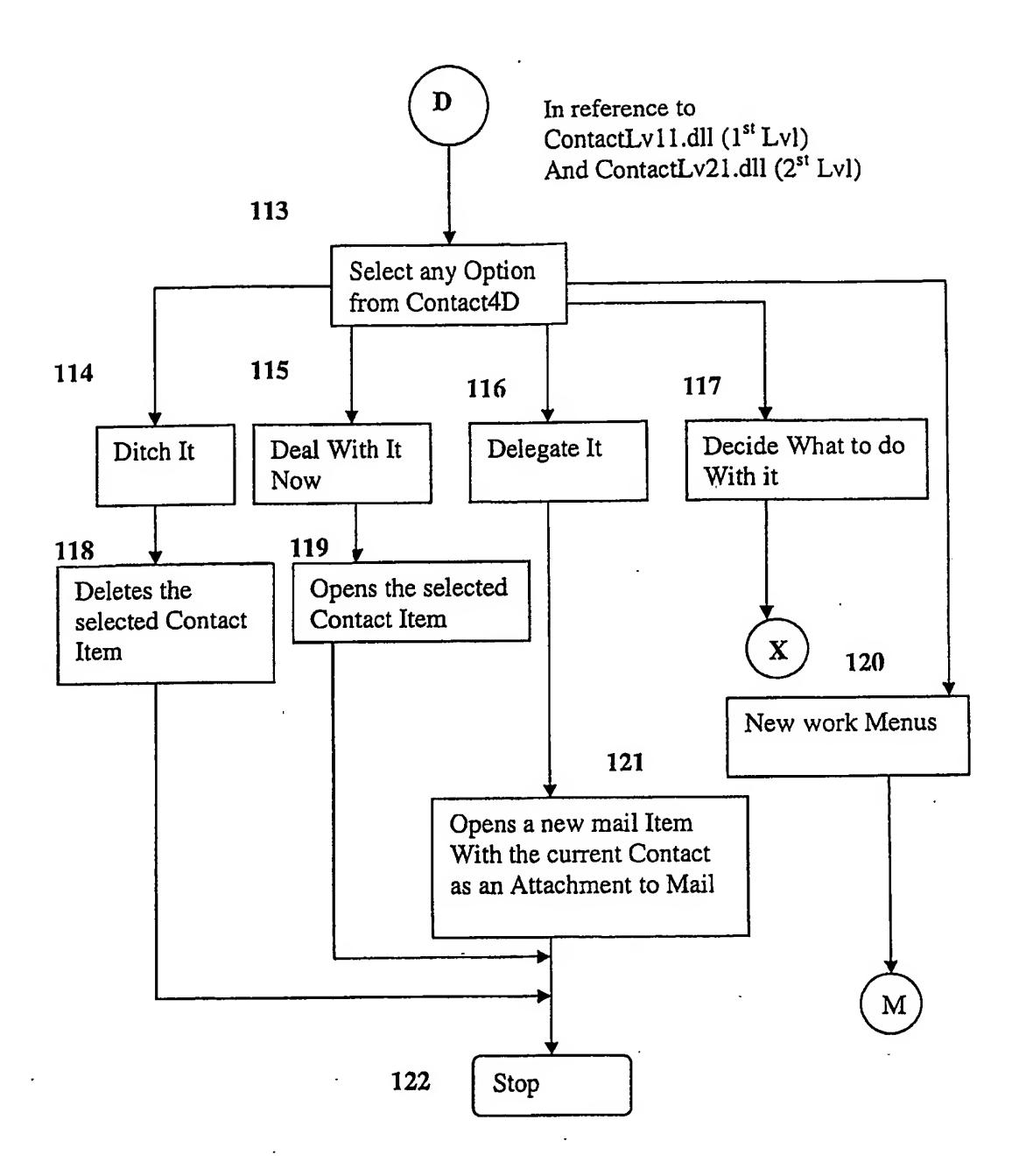


Figure 13

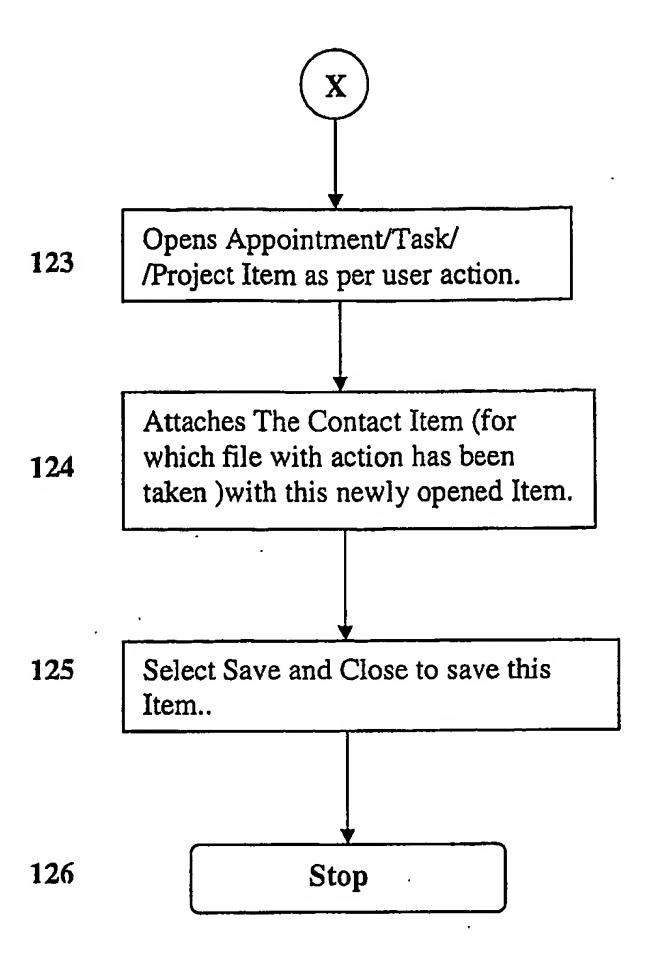


Figure 14

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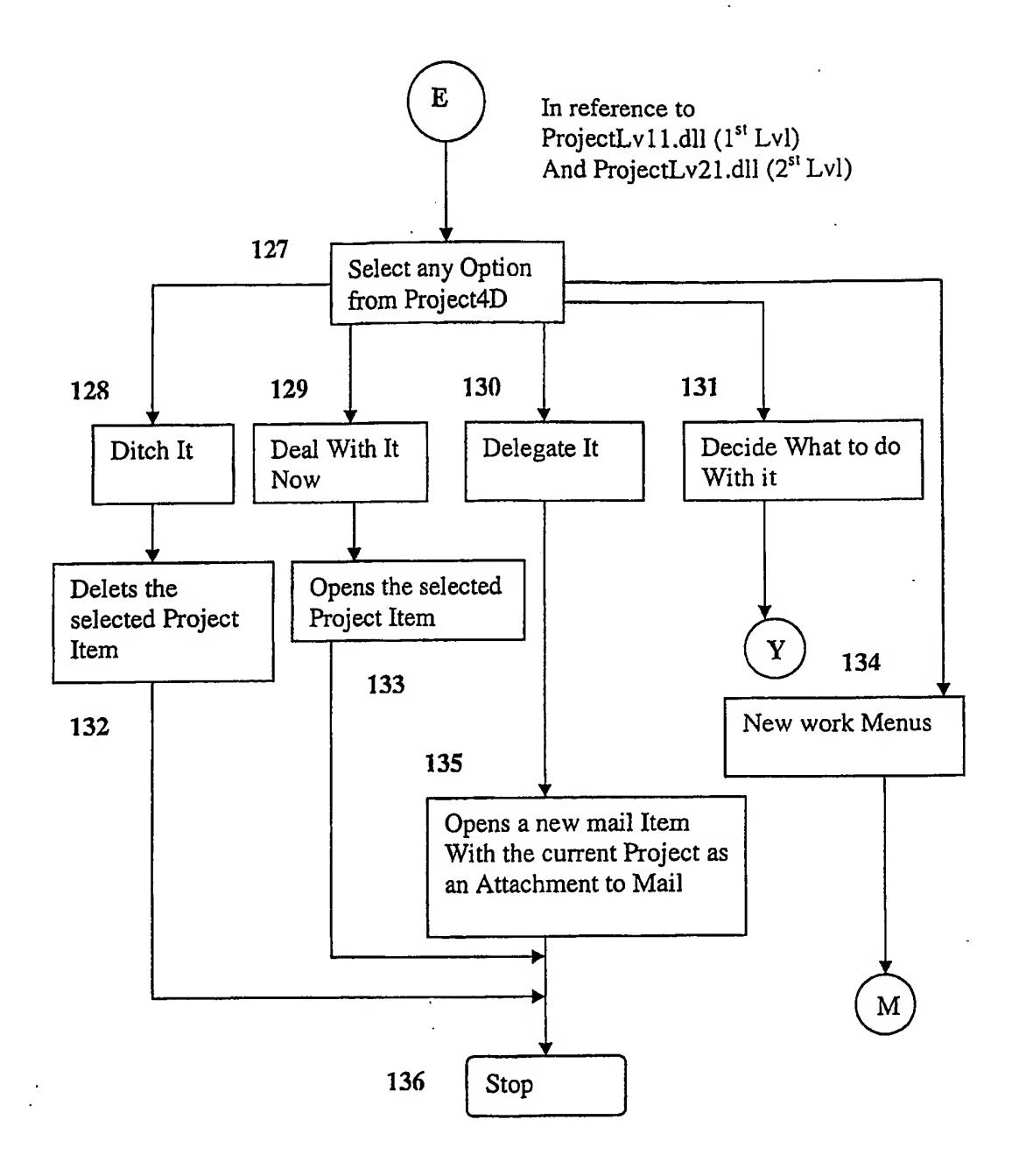


Figure 15

16/44

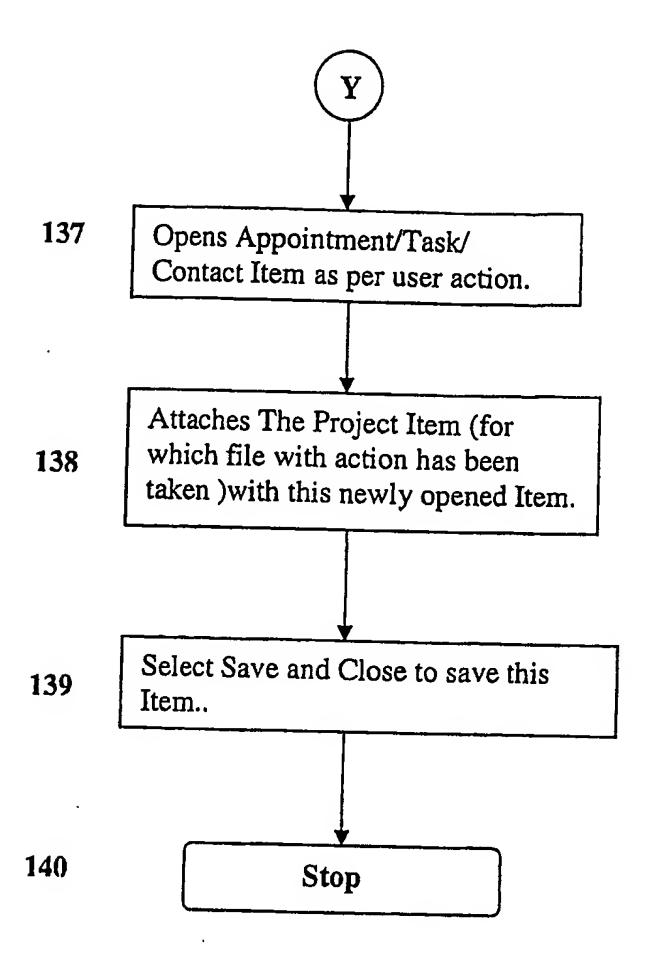


Figure 16

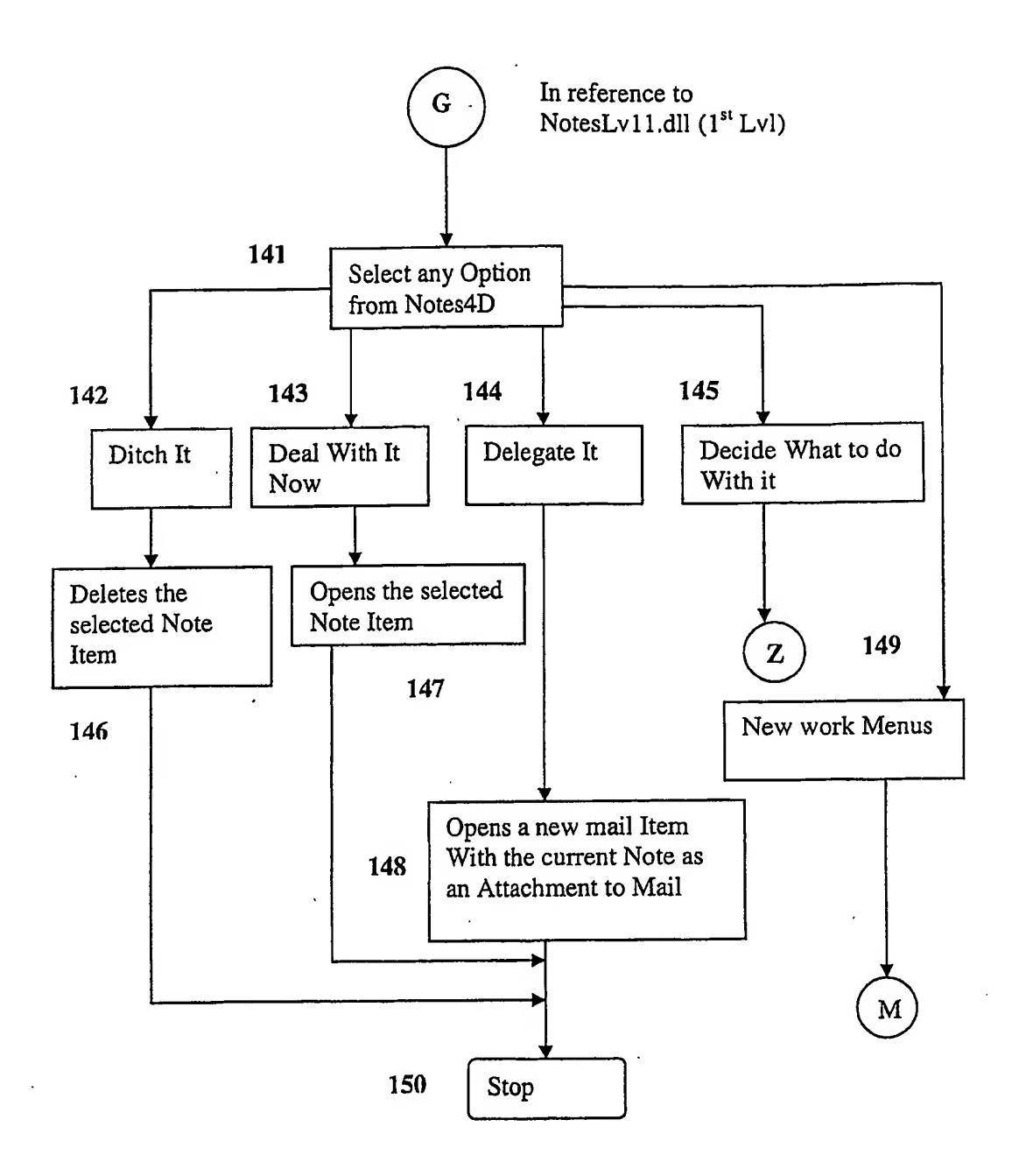


Figure 17

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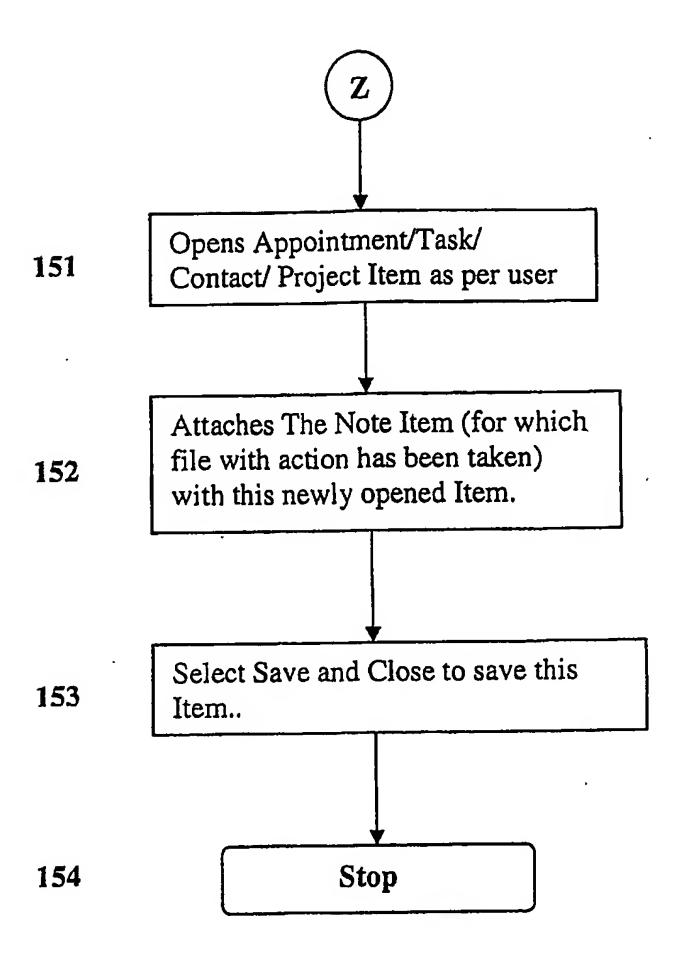


Figure 18

VO 2005/081150 PCT/IB2005/000312

Component Name	Class Name
EmptyInbox.dll	CAddin
InboxLv11.dll	CTInboxL11
InboxLv12.dll	CTInboxL12
CalendarLv11.dll	CTCalendarL11
CalendarLv12.dll	CTCalendarL12
ContactLv11.dll	CTContactL11
ContactLv12.dll	CTContactL12
TaskLv11.dll	CTTaskL11
TaskLv12.dll	CTTaskL12
ProjectLv11.dll	CTProjectL11
ProjectLv12.dll	CTProjectL12
NotesLv11.dll	CTNotesL11
NotesLv12.dll	CTNotesL12
InboxLv21.dll	CTInboxL21
InboxLv22.dll	CTInboxL22
CalendarLv21.dll	CTCalendarL21
CalendarLv22.dll	CTCalendarL22
ContactLv21.dll	CTContactL21
ContactLv22.dll	CTContactL22
TaskLv21.dll	CTTaskL21
TaskLv22.dll	CTTaskL2
ProjectLv21.dll	CTProjectL21
ProjectLv22.dll	CTProjectL22
	` <u> </u>
InboxLv31.dll	CTInboxL31
InboxLv32.dll	CTInboxL32
TaskLv31.dll	CTInboxL31
TaskLv32.dll	CTInboxL32

Figure 19

Class	Interface	Base Interface	Member Variable	Member Functions	Member
Name	Name				Function Description
CAddin	IAddin	Dispatch DTExtendibil	1)Outlook:: Application m_olApp;	HRESULT Invoke(DISPID	This method get called
		173.2	2)Outlook:: Explorer m Explorer.	dispidMember, REFILD riid, LCID lcid, WORD wFlags, DISPPARAMS*	when user changes the folder or
			3) Outlook::MAPIFolder	pDispParams, VARIANT * pvarResult,	opens new Item
			m_DoneFolder	o, UINT* puArgErr)	
			4)struct tagUndo M_Undo	CheckFolder()	This Method checks for
•			5)int m_IsMail m_IsProject, m_IsLowTask		Project Folder and if not
			6) long m_TaskType		found creates those folder
			7) char * m_ActionWord	AddShortcutbar()	Created new Shortcut bar called Empty Inbox
				IsLevel3(IDispatch *Insp)	Checkes whether the opening level

Figure 20A

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is level 2 or	level 3		Attaches	toolbar for	Inbox Level1		Attaches	toolbar for	Inbox Level2		Attaches	toolbar for	calendar	Level1		· Attaches	toolbar for	calendarLevel	2	1	Attaches	toolbar for	contact	Level1		Attaches	toolbar for	contact	Level2
		1)SetInboxLv1Bars(Dis	patch *spBars)			2)SetInboxLv2Bars(IDis	patch *spBars)			3)SetCalendarLv1Bars(I	Dispatch *spBars)				4)SetCalendarLv2Bars(I	Dispatch *spBars)				3)SetContactLv1Bars(ID	ispatch *spBars)				4)SetContactLv2Bars(ID	ispatch *spBars)			
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Attaches toolbar for Task Levell	Attaches toolbar for task Level2	Attaches toolbar for project Level1	Attaches toolbar for Project level 2	Attaches toolbar for Notes Level1	Creating a new	Bar to the Outlook.	Adding Controls to the Specified
5)SetTaskLv1Bars(Disp atch *spBars)	6)SetTaskLv2Bars(Dispatch *spBars)	7)SetProjectLv1Bars(Di spatch *spBars)	8)SetProjectLv2Bars(IDi spatch *spBars)	9)SetNotesLv1Bars(IDis patch *spBars)	1)STDMETHODIMP CreateToolbar(IDispatch *OlAnn BSTR Name	,Dispatch** pNewBar)	2)AddControls(Dispatch *pToolbar)
					1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;
					Dispatch		-
)					ITInboxL11		
					CTInbo xL11		

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	4)Outlook::CommandBar	Commandbar
	m_NewBar;	
	5)Office:_CommandBarButton	
	m_cmdBtnReply,	
	m_cmdBtnReplyAll,	
	m_cmdBtnDelegate,	•
	m_cmdBtnAssignTask,	•
•	m_cmdBtnDone,	
	m_cmdBtnCreateTask,	
	m_cmdBtnScheduleAppt,	
	m_cmdBtnWatchlist,	
	m_cmdBtnMakeNote,	
	m_cmdBtnFileWithAppt,	
	m_cmdBtnFileWithTask,	·
	m_cmdBtnFileWithContact,	
	m_cmdBtnFileWithProject,	
•	m_cmdBtnNewTask,	
	m_cmdBtnNewAssignTask,	
	m_cmdBtnNewAppt,	
	m_cmdBtnNewMeeting,	
	m_cmdBtnNewMail,	•
	m_cmdBtnNewWatchList,	
	m_cmdBtnNewContact,	
	m_cmdBtmNewProject,	
	m_cmdBtnOpenContact,	
	m_cmdBtnOpenProject.	
		

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Figure	

Creating a new	Command Bar to the Outlook.	Adding Controls to	Commandbar.	Creating a new Command Bar to the Outlook. Controls to the Specified Commandbar.
1)STDMETHODIMP CreateToolbar(IDispatch	*OlApp, BSTR Name, Dispatch** pNewBar)	2)AddControls(IDispatch *pToolbar)	•	1)STDMETHODIMP CreateToolbar(IDispatch *OlApp, BSTR Name ,Dispatch** pNewBar) 2)AddControls(IDispatch *pToolbar)
1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: CommandBars m_CmdBars; 4)Outlook:: CommandBar m_NewBar; 5)Office:: CommandBarButton m_cmdBtnFileWithTask, m_cmdBtnFileWithContact,
Dispatch				Dispath
ITInboxL12				ITCalendarL1
CTInbo xL12				CTCale ndarL1 1

	Creating a new Command Bar to the Outlook.	Adding Controls to the Specified Commandbar.	Creating a new Command Bar to the
	1)STDMETHODIMP CreateToolbar(Dispatch *OlApp, BSTR Name ,IDispatch** pNewBar)	2)AddControls(Dispatch *pToolbar)	1)STDMETHODIMP CreateToolbar(Dispatch *OlApp, BSTR Name ,Dispatch** pNewBar)
m_cmdBtnFileWithProject, m_cmdBtnNewAssignTask, m_cmdBtnNewAppt, m_cmdBtnNewMeeting, m_cmdBtnNewMail, m_cmdBtnNewWatchList, m_cmdBtnNewWoontact, m_cmdBtnNewProject, m_cmdBtnOpenContact, m_cmdBtnOpenContact, m_cmdBtnOpenContact, m_cmdBtnOpenContact,	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar;	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer
	none		Dispath
	ITCalendarL1 2		ITContactL11
·	CTCale ndarL1 2		CTCont actL11

Figure 20F

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Outlook	Adding Controls to	Commandbar.											Creating a	new	Bar to the	Outlook.	Adding	Controls to
	2)AddControls(Dispatch *pToolbar)												1)STDMETHODIMP	Create Toolbar (Dispatch	, Dispatch ** pNewBar)		2)AddControls(IDispatch	*pToolbar)
m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	5)Office::_CommandBarButton m_cmdBtnFileWithTask, m_cmdBtnFileWithAppt,	m_cmdBtnFileWithProject, m_cmdBtnNewTask,	m_cmdBtnNewAssignTask,	m_cmdBtnNewMeeting,	m_cmdBtnNewMail,	m_cmdBtnNewWatchList,	m_cmdBtnNewContact,	m_cmdBtnNewProject,	m_cmdBtnOpenContact,	m_cmdBtnOpenProject.	1)Outlook:: Application	m_olApp;	2)Outlook:: Explorer	m_Explorer;	3)Outlook::_CommandBars	m CmdBars;
													Dispath					
													ITContactL12					
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			•				CTCont	actL12				-

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the Specified Commandbar.	Creating a new	Bar to the Outlook.	Adding Controls to the Specified	Commandbar.	
4)Outlook::CommandBar m_NewBar;	1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	5)Office::_CommandBarButton m_cmdBtnFileWithAppt, m_cmdBtnFileWithProject, m_cmdBtnNewTask, m_cmdBtnNewAppt, m_cmdBtnNewAppt, m_cmdBtnNewMeeting, m_cmdBtnNewMail, m_cmdBtnNewWatchList, m_cmdBtnNewWatchList, m_cmdBtnNewProject, m_cmdBtnNewProject, m_cmdBtnNewProject, m_cmdBtnOpenContact, m_cmdBtnOpenContact, m_cmdBtnOpenProject.
·	Dispath				
	ITTaskL11				
	CTTask L11				

Creating a new Command Bar to the Outlook. Controls to the Specified Commandbar.	Creating a new Command Bar to the Outlook. Adding Controls to the Specified Commandbar.	
1)STDMETHODIMP CreateToolbar(Dispatch *OlApp, BSTR Name ,Dispatch** pNewBar) 2)AddControls(Dispatch *pToolbar)	1)STDMETHODIMP CreateToolbar(IDispatch *OlApp, BSTR Name ,IDispatch** pNewBar) 2)AddControls(IDispatch *pToolbar)	•
1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: CommandBars m_CmdBars; 4)Outlook:: CommandBar m_NewBar;	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar; m_NewBar;	5)Office:_CommandBarButton m_cmdBtnFileWithTask,
Dispath	Dispath	
ITTaskL12	ITProjectL11	
CTTask L12	CTProj ectL11	

Figure 201

	Creating a new Command Bar to the Outlook. Controls to the Specified Commandbar.	Creating a new
-	1)STDMETHODIMP CreateToolbar(IDispatch *OlApp, BSTR Name ,IDispatch** pNewBar) 2)AddControls(IDispatch *pToolbar)	1)STDMETHODIMP CreateToolbar(IDispatch *OlApp, BSTR Name
m_cmdBtnFileWithContact, m_cmdBtnFileWithAppt. m_cmdBtnNewAssignTask, m_cmdBtnNewAppt, m_cmdBtnNewMeeting, m_cmdBtnNewMail, m_cmdBtnNewWatchList, m_cmdBtnNewWoontact, m_cmdBtnNewProject, m_cmdBtnOpenContact, m_cmdBtnOpenContact, m_cmdBtnOpenProject.	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Explorer; 3)Outlook:: CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar; m_NewBar;	1)Outlook:: Application m_olApp;
	Dispath	Dispath
	ITProjectL12	ITNotesL11
•	CTProj ectL12	CTNote sL11

Figure 201

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	•		2)Outlook:: Explorer m_Explorer;	,Dispatch** pNewBar)	Bar to the Outlook.
			3)Outlook::_CommandBars m_CmdBars;	2)AddControls(Dispatch *pToolbar)	Adding Controls to
		,	4)Outlook::CommandBar m_NewBar;		the Specified Commandbar.
	·		5)Office::_CommandBarButton m_cmdBtnFileWithAppt, m_cmdBtnFileWithTask, m_cmdBtnFileWithContact, m_cmdBtnNewAssignTask, m_cmdBtnNewAppt, m_cmdBtnNewAppt, m_cmdBtnNewMail, m_cmdBtnNewMail, m_cmdBtnNewWatchList, m_cmdBtnNewProject, m_cmdBtnNewProject, m_cmdBtnOpenContact, m_cmdBtnOpenContact, m_cmdBtnOpenProject.		-
CTNote sL12	ITNotesL12	Dispath	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer	1)STDMETHODIMP CreateToolbar(Dispatch *OlApp, BSTR Name ,Dispatch** pNewBar)	Creating a new Command Bar to the

Outlook.		the Specified Commandbar.	
	2)AddControls(Dispatch *pToolbar)		
m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	
·			
•			

Table for second level

Class Name	Interface Name	Base Interface	Member Variable	Member Functions	Member Function Description
CTInboxL21	ITInboxL21	Dispatch	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Fynlorer	1)STDMETHODIMP CreateToolbar(Dispatch *OlApp, BSTR Name ,Dispatch** pNewBar)	Creating a new Command Bar to the Outlook
	·		3)Outlook::_CommandBars m_CmdBars;	2)AddControls(Dispatch*pToolbar)	Adding Controls to

Figure 20L

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the Specified Commandbar.		Creating a new Command Bar to the Outlook.	Adding Controls to the Specified Commandbar.
		1)STDMETHODIMP CreateToolbar(IDispatch *OlApp, BSTR Name ,Dispatch** pNewBar)	2)AddControls(IDispatch *pToolbar)
4)Outlook::CommandBar m_NewBar;	5)Office::_CommandBarButton m_cmdBtnReply, m_cmdBtnDelegate, m_cmdBtnDone, m_cmdBtnDone, m_cmdBtnCreateTask, m_cmdBtnScheduleAppt, m_cmdBtnWatchlist, m_cmdBtnWatchlist, m_cmdBtnWatchlist, m_cmdBtnFileWithAppt, m_cmdBtnFileWithTask, m_cmdBtnFileWithTask, m_cmdBtnFileWithTopt, m_cmdBtnFileWithTopt, m_cmdBtnFileWithTopt,	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar;
		Dispatch	•
		ITInboxL22	
		CTInboxL22	

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Creating a	Command	Bar to the Outlook.		Adding Controls to the Specified	Commandbar.			Creating a new	Bar to the Outlook.	Adding Controls to	Commandbar.
1)STDMETHODIMP	*OlApp, BSTR Name	,Dispatch** pNewBar)		2)AddControls(Dispatch *pToolbar)				1)STDMETHODIMP CreateToolbar(IDispatch	"Uispatch** pNewBar)	2)AddControls(IDispatch *pToolbar)	
,	m_olApp;	2)Outlook:: Explorer	m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	5)Office:_CommandBarButton m_cmdBtnFileWithTask, m_cmdBtnFileWithContact,	m_cmdBtnFileWithProject,	1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer,	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;
Dispath								попе			
ITCalendarL21	•							ITCalendarL22			
CTCalendarL21								CTCalendarL22			

	Creating a new	Command Bar to the Outlook.	Adding Controls to	the Specified Commandbar.		Creating a new	Command Bar to the Outlook.	Adding Controls to	Commandbar.
•	1)STDMETHODIMP CreateToolbar(IDispatch	"Uspatch** pNewBar)	2)AddControls(Dispatch *pToolbar)	•	•	1)STDMETHODIMP CreateToolbar(Dispatch	"Uspatch** pNewBar)	2)AddControls(IDispatch *pToolbar)	
	1)Outlook:: Application m_olApp;	2) <u>Outlook:: Explorer</u> m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	5)Office::_CommandBarButton m_cmdBtnFileWithTask, m_cmdBtnFileWithAppt, m_cmdBtnFileWithProject,	1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;
	Dispath					Dispath			
	ITContactL21				•	ITContactL22			
	CTContactL21			•		CTContactL22			

Figure 200

Creating a	Command	Bar to the Outlook.	Adding Controls to	the Specified Commandbar.			Creating a		Bar to the Outlook.	Adding Controls to	tne Specified Commandbar.
		-	•				1)STDMETHODIMP	Create Toolbar (Dispatch	Dispatch** pNewBar)	2)AddControls(IDispatch *pToolbar)	
1)Outlook:: Application m olAnn:		2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	5)Office::_CommandBarButton m_cmdBtnFileWithAppt.	m_cmdBtnFileWithContact, m_cmdBtnFileWithProject,	1)Outlook:: Application		2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;
Dispath		,					Dispath	4			
ITTaskL21							ITTaskL22				
CTTaskL21							CTTaskL22				

Figure 20P

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 	ne Command Bar to the Outlook.		Commandbar.		(P Creating a patch new		patch Adding Controls to the Specified
1)STDMETHODIMP CreateToolbar(Dispatch	*OlApp, BSTR Name ,IDispatch** pNewBar)	2)AddControls(Dispatch *pToolbar)			1)STDMETHODIMP CreateToolbar(Dispatch	*OlApp, BSTR Name "Dispatch** pNewBar)	2)AddControls(IDispatch *pToolbar)
1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook:CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	5)Office::_CommandBarButton m_cmdBtnFileWithTask, m_cmdBtnFileWithContact, m_cmdBtnFileWithAppt,	1)Outlook:: Application m olApp:	2)Outlook:: Explorer m_Explorer;	3)Outlook:CommandBars m_CmdBars;
Dispath	1				Dispath		
ITProjectL21			•		ITProjectL22	•	
CTProjectL21					CTProjectL22		•

Figure 20R

	4)Outlook::CommandBar m_NewBar;	Commandbar.

Table for third level

Class	Interface Name	Base Interface	Member Variable	Member Functions	Member Function Description
CTInboxL31	ITInboxL31	Dispatch	1)Outlook:: Application m_olApp; 2)Outlook:: Explorer m_Explorer;	1)STDMETHODIMP CreateToolbar(Dispatch *OlApp, BSTR Name ,Dispatch** pNewBar)	Creating a new Command Bar to the Outlook.
		•	3)Outlook::_CommandBars m_CmdBars; 4)Outlook::CommandBar m_NewBar;	2)AddControls(Dispatch *pToolbar)	Adding Controls to the Specified Commandbar.
		•	5)Office::_CommandBarButton		

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Creating a new	Bar to the Outlook.	Adding Controls to	Commandbar.	Creating a new	Command Bar to the Outlook.	Adding Controls to the Specified	Commandbar.
1)STDMETHODIMP CreateToolbar(Dispatch	,IDispatch** pNewBar)	2)AddControls(Dispatch *pToolbar)					
1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook:_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;	1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar; 5)Office::_CommandBarButton m_cmdBfmFileWithAppt, m_cmdBfmFileWithContact, m_cmdBfmFileWithProject,
Dispatch				Dispath			
ITInboxL32				ITTaskL31			
CTInboxL32			•	CTTaskL31	•		,

Creating a new	Bar to the Outlook.	Adding Controls to	Commandbar.		
1)STDMETHODIMP CreateToolbar(Dispatch	,Dispatch** pNewBar)	2)AddControls(IDispatch *pToolbar)			
1)Outlook:: Application m_olApp;	2)Outlook:: Explorer m_Explorer;	3)Outlook::_CommandBars m_CmdBars;	4)Outlook::CommandBar m_NewBar;		
Dispath					
ITTaskL32					
CTTaskL32		•		•	

Figure 20T

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Messages	n Entry III This Part of OUTLOOK, Fall Send Receive in Con	
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Notes & Ideas		· ·
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Figure 21

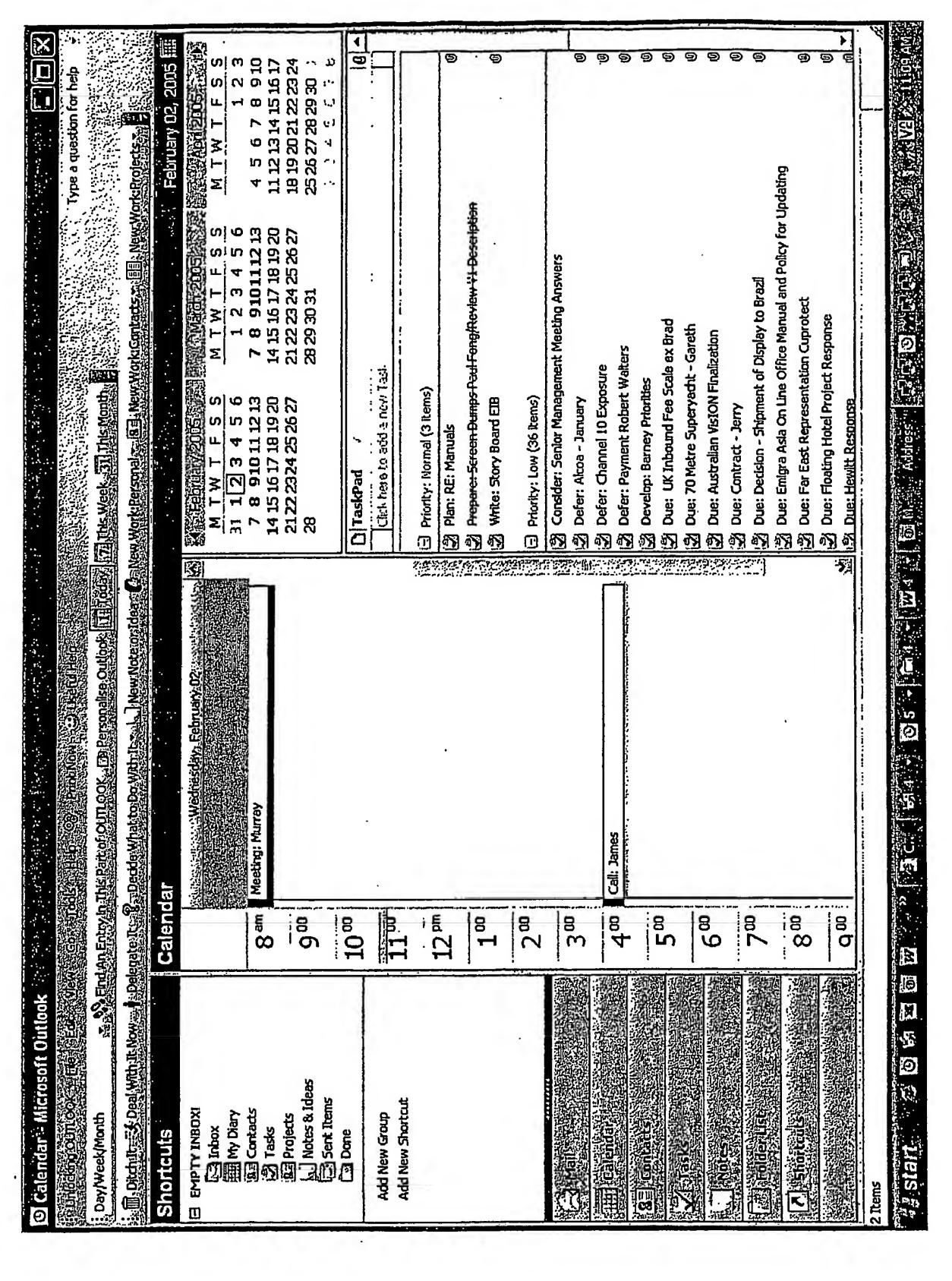


Figure 22

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		Refferal from Shane Crookes (Chooks) Lee Gornall- 28 Aug2004 11:10:34 AM
Appointment with Meeting: Brad EMPTY INBOX! Cammer		Call today appointment booked for tuesday 1pm Lee Gornall- 28 Aug 2004 11:32:49 AM
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Figure 24

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